

PROCESS FOR THE SEPARATION OF 2,6-DIMETHYLNAPHTHALENE FROM MIXTURES CONTAINING IT.

Abstract

10 Process for the separation of 2,6-dimethylnaphthalene from mixtures containing it, comprising the following operations:

- crystallization by the addition of a solvent and cooling of the mixture to a temperature higher than the formation value of the first eutectic;
- 15 - removal of the mother liquor by repeated washings;
- dissolution of the solid obtained;
- crystallization by cooling;
- filtration.